

## Author index to volume 176 (1997)

Bacsó, G., On a conjecture about uniquely colorable perfect graphs	(1–3) 1– 19
Barg, A., A large family of sequences with low periodic correlation	(1–3) 21– 27
Benčekroun, S. and P. Moszkowski, A bijective proof of an enumerative property of legal bracketings ( <i>Note</i> )	(1–3) 273–277
Bier, T. and A. Kleinschmidt, Centrally symmetric and magic rectangles	(1–3) 29– 42
Burkard, R.E., see Q.F. Yang	(1–3) 233–254
Čela, E., see Q.F. Yang	(1–3) 233–254
Cockayne, E.J., J.H. Hattingh, S.M. Hedetniemi, S.T. Hedetniemi and A.A. McRae, Using maximality and minimality conditions to construct inequality chains	(1–3) 43– 61
Ding, K., Rook placements and generalized partition varieties	(1–3) 63– 95
Dong, F.M. and K.M. Koh, On the structure and chromaticity of graphs in which any two colour classes induce a tree	(1–3) 97–113
Habsieger, L., Binary codes with covering radius one: Some new lower bounds	(1–3) 115–130
Hansen, P., F. Zhang and M. Zheng, Perfect matchings and ears in elementary bipartite graphs	(1–3) 131–138
Hattingh, J.H., see E.J. Cockayne	(1–3) 43– 61
Hedetniemi, S.M., see E.J. Cockayne	(1–3) 43– 61
Hedetniemi, S.T., see E.J. Cockayne	(1–3) 43– 61
Hornák, M. and R. Soták, Asymptotic behaviour of the observability of $Q_n$	(1–3) 139–148
Huang, Y. and Y. Liu, Maximum genus and maximum nonseparating independent set of a 3-regular graph	(1–3) 149–158
Jacobson, M., G.M. Levin and E.R. Scheinerman, On fractional Ramsey numbers	(1–3) 159–175
Jagger, C., Tournaments as strong subcontractions	(1–3) 177–184
Kleinschmidt, A., see T. Bier	(1–3) 29– 42
Koh, K.M., see F.M. Dong	(1–3) 97–113
Levin, G.M., see M. Jacobson	(1–3) 159–175
Li, B. and E.C. Milner, Isomorphic ANTI-cores of cacc posets	(1–3) 185–195
Liu, Y., see Y. Huang	(1–3) 149–158
McRae, A.A., see E.J. Cockayne	(1–3) 43– 61
Milner, E.C., see B. Li	(1–3) 185–195
Mizuno, H. and I. Sato, Enumeration of finite field labels on graphs	(1–3) 197–202
Mohar, B., Apex graphs with embeddings of face-width three	(1–3) 203–210
Moszkowski, P., see S. Benčekroun	(1–3) 273–277
Muzychuk, M., On Ádám's conjecture for circulant graphs ( <i>Corrigendum</i> )	(1–3) 285–298
Raines, M.E. and C.A. Rodger, Embedding partial extended triple systems and totally symmetric quasigroups	(1–3) 211–222
Rodger, C.A., see M.E. Raines	(1–3) 211–222
Sato, I., see H. Mizuno	(1–3) 197–202
Scheinerman, E.R., see M. Jacobson	(1–3) 159–175
Soták, R., see M. Hornák	(1–3) 139–148
Stong, R., Permutations of the positive integers with specified differences	(1–3) 223–231
Thatte, B.D., A reconstruction problem related to balance equations ( <i>Note</i> )	(1–3) 279–284
Woeginger, G.J., see Q.F. Yang	(1–3) 233–254

- Yang, Q.F., R.E. Burkard, E. Çela and G.J. Woeginger, Hamiltonian cycles in circulant digraphs with two stripes (1-3) 233-254
- Yuster, R., Independent transversals in  $r$ -partite graphs (1-3) 255-261
- Zhang, F., see P. Hansen (1-3) 131-138
- Zheng, M., see P. Hansen (1-3) 131-138
- Zhou, H., Multiplicativity of acyclic digraphs (1-3) 263-271